KEYBOARD AND METHOD OF MAKING THE SAME

Abstract of the Disclosure

A method and an apparatus for communicating data to a remote device, the apparatus

comprising a keyboard having a plurality of keys. The lower surface of the keyboard is

attached to an object along at least a portion of the lower surface of the keyboard. The object

is adapted for providing a cushioned region between the keyboard and a resting-place. The

remote device comprises at least one of a personal computer (PC), television (TV), an

organizer, cable box, satellite receiver, and radio or stereo equipment. The resting-place is

typically a portion of a human body, such as a lap or thigh region, or palm(s) of a hand(s).

The keyboard communicates to the remote device via a wired or wireless link to allow use at

home, hotel, or office.

PATENT

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